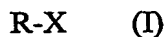


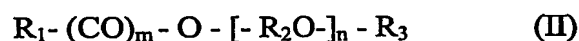
## CLAIMS

1. An agrochemical composition comprising (a) a non-encapsulated aqueous solution or dispersion of an agrochemical and (b) a suspension in said aqueous solution or dispersion of a microencapsulated liquid, water-insoluble, bioperformance-enhancing adjuvant for said agrochemical.
2. A composition according to claim 1 wherein the adjuvant has a Hydrophile/Lipophile balance (HLB) of 9 or less.
3. A composition according to claim 1 or 2 which is an aqueous agrochemical concentrate composition.
4. A composition according to claim 3 wherein the concentration of the agrochemical in the concentrate is from 1 to 500 g/l.
5. A composition according to any of the preceding claims wherein the adjuvant has the formula



- and alkoxyated derivatives thereof wherein R is a branched or straight chain alkyl or alkenyl group having from 12 to 20 carbon atoms and X is hydroxy; primary, secondary, tertiary or quaternary amine; amine oxide; phosphonate; phosphate; phosphate ester; thiol; sulfoxide; sulphone; sulphonate; sulphate; a heterocyclic moiety; glucoside; polyglucoside or alkylated glucoside; sarcosinate; betaine; amidoamine; carboxylic acid; amide; ester; ether sulphate; ether amine; ether carboxylate; and ether phosphonate.
6. A composition according to claim 5 wherein the group -X is alkoxyated provided the HLB of the adjuvant is not greater than 9.
  7. A composition according to claim 6 wherein the alkoxy group contains from 2 to 4 carbon atoms.
  8. A composition according to claim 5 having an average of 1 to 2 ethoxy groups per adjuvant molecule or from 1 to 20 propoxy or butyloxy groups per adjuvant molecule.
  9. A composition according to any of claims 5 to 8 wherein R is an optionally alkoxyated branched or straight chain alkyl or alkenyl group containing from 16 to 20 carbon atoms.
  10. A composition according to claim 9 wherein R is an optionally alkoxyated C<sub>18</sub> branched chain alkyl or C<sub>18</sub> alkenyl group.

11. A composition according to claim 10 wherein R is optionally alkoxylated oleyl or isostearyl.
12. A composition according to any of the preceding claims wherein the ratio of adjuvant to the agrochemical is from 1:50 to 200:1.
- 5 13. A composition according to any of the preceding claims wherein the adjuvant is dissolved in a solvent prior to encapsulation.
14. A composition according to any of the preceding claims wherein the adjuvant has the formula (II)



- 10 wherein R<sub>1</sub> is a C<sub>16</sub> to C<sub>20</sub> straight or branched chain alkyl or alkenyl group, R<sub>2</sub> is ethyl or isopropyl, n is from 8 to 30 and m is 0 or 1 and when R<sub>2</sub> is ethyl, R<sub>3</sub> is a C<sub>1</sub> to C<sub>7</sub> alkyl group and when R<sub>2</sub> is isopropyl, R<sub>3</sub> is hydrogen or a C<sub>1</sub> to C<sub>7</sub> alkyl group.